133784

COMMONWEALTH OF PENNSYLVANIA ex rel. FRED SPEAKER ATTORNEY GENERAL, Plaintiff	:	IN THE COMMONWEALTH COURT OF PENNSYLVANIA NO. 908 TR. DKT. 1970
v.	:	IN THE COURT OF COMMON PLEAS OF DAUPHIN COUNTY, PENNSYLVANIA
WILLIAM DICK AND CHEMICAL LEAMAN TANK LINES, INC., Defendants	:	NO. 345 C.D. 1970 NO. 3072 EQUITY DOCKET

STIPULATION FOR CONTINUANCE

It is hereby stipulated and agreed between the Commonwealth of Pennsylvania, Plaintiff, and William Dick and Chemical Leaman Tank Lines, Inc., Defendants, that the time for filing briefs, the hearing scheduled to consider Plaintiff's request for a permanent injunction and all other proceedings be continued until further order of Court.

Carl J. Mease
Attorney for Plaintiff

John D. Campbell, Jr.
Attorney for Defendant Dick

Francis McDonnell
Attorney for Defendant Leaman

ORDER

AND NOW, this 1st day of October, 1970, the above stipulation is approved and an Order is hereby entered.

AR100051

R. J. Wickersham, J.

Four holes were drilled at appropriate locations with a power auger and several spade slices were used to check the soils. The four auger holes were as follows:

Number 1: In woods 75 feet east of the southeast corner of the third lagoon on 4 to 5 percent slope.

0 - 8 inches, A_1, Grayish-brown, fine sandy loam, weak fine granular, friable, non-sticky
8 -28 inches, B_2, Yellowish-brown loam, weak subangular blocky structure, friable, slightly sticky
28-50 inches, B_c, Light yellowish-brown loam, firm, non-sticky
50-58 inches, II_c, Pale yellow silt, non-sticky.

Number 2: South of third lagoon in area of slightly modified soil in secondary catchment area.

0 - 4 inches, A_1, Grayish-brown, fine sandy loam, weak fine granular, friable, non-sticky
4 -28 inches, B_2, Darkyyellowish-brown loam, weak subangular blocky, friable
26-29+inches, B_c, Pale yellow fine sandy loam, friable, non-sticky.

Number 3: Borrow area south of third lagoon at edge of silted area in emergency retention basin, surface soil removed.

0 -15 inches, B, Yellowish-brown loam, weak subangular blocky, friable, slightly sticky.
15-18+inches, B_c, Pale yellow fine sandy loam, friable.

Number 4: In woods west of lane south of lagoons on 6 percent slope.

0 - 8 inches, A, Grayish-brown loam, weak fine granular, friable
8 -34 inches, B, Yellowish-brown loam, weak subangular blocky, friable, slightly sticky
34-36+inches, B_c, Pale yellow silt loam, friable, non-sticky.

Several shallow spade pits on the crest of the ridge northwest of the lagoons show the soil in this area to be more sandy than the soil on the slope. It is yellowish-brown sandy loam that is at the coarse extreme of the range of the Edgemont Series.

The Edgemont Soil in the areas south and east from the lagoons is suitable for disposal of waste water by spray irrigation if the water can be freed of the surface oil and the latex material that would be retained on the surface.

Summary and Conclusions: The soils in the lagoon area are Edgemont Channery, well drained with moderate permeabilities. The bedrock is the Chickies Quartzite with a well developed north 70° east joint set with individual joints 2 to 3 feet apart and a fairly well developed north 1°-6° west joint set with individual joints 1 to 5 feet apart. The combination of well drained soils and densely jointed bedrock results in seepage from the base of the lagoons into the bedrock to ground water. Spray irrigation potential exists in the Edgemont Soil in the areas south and east of the lagoons. The waste material needs to be tested to prove it is not toxic or contain compounds that could not be renovated and would pollute ground water.

CWW:lks
cc: Mr. Beechwood, Philadelphia
Mr. Rehm, Philadelphia
Mr. Westlund
30 day
Mr. Pastor, Philadelphia
Mr. Cahill, Chester County
Dr. Emrich
File